



# MicroSol® 685XT



## HIGH-LUBRICITY, LOW-FOAM, SEMISYNTHETIC COOLANT

The TRIM® MicroSol® 685XT formula offers the performance of a heavy-duty, soluble oil with the cleanliness of a semisynthetic. It provides excellent cooling and mechanical lubricity, along with the machine friendly characteristics you expect from a premium TRIM coolant. MicroSol 685XT is an excellent alternative to soluble oils on high-silica aluminium alloys and compatible with a wide range of materials.

### TRIM® MicroSol® 685XT ADVANTAGES:

- High lubricity for extended tool life
- Low foaming for today's high-pressure, high-volume coolant delivery systems
- Excellent sump life without the use of tank side additives
- Provides superior corrosion inhibition on all ferrous and non-ferrous metals
- Extremely hard water stable
- Forms a tight microemulsion for low carryoff
- Uses standard metalworking recycling and disposal techniques

TRIM® MicroSol® semisynthetic, microemulsion coolants deliver high-performance lubricity and ultimately lower costs. Achieve precision parts, exceptional tool life, extended sump life, assured regulatory compliance, and greater profitability with the MicroSol product just right for your production.

### THIS NEXT GENERATION COOLANT IS FORMULATED WITHOUT THE USE OF:

- Nitrites
- Sulfurized EP additives
- Triazine
- Phenols

### AVAILABLE SIZES:



1-gallon jug  
SKU: MS685XT-1G  
UPC-12: 64123808240



5-gallon pail  
SKU: MS685XT-5G  
UPC-12: 64123808242



54-gallon drum  
SKU: MS685XT-54G  
UPC-12: 64123808243



270-gallon tote  
SKU: MS685XT-270G  
UPC-12: 64123808244

## PUT US TO THE TEST!

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### Request Info

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